

Secondary streaming accompanying the wave propagation in narrow pipes

Galiullin R., Timokhina L., Filipov S.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

A theory describing the secondary streaming that accompanies the acoustic wave propagation in a narrow cylindrical pipe of infinite length is presented. © 2003 MAIK "Nauka/Interperiodica".

<http://dx.doi.org/10.1134/1.1560387>
